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JAPANESE PATENT OFFICE

PATENT ABSTRACTS OF JAPAN

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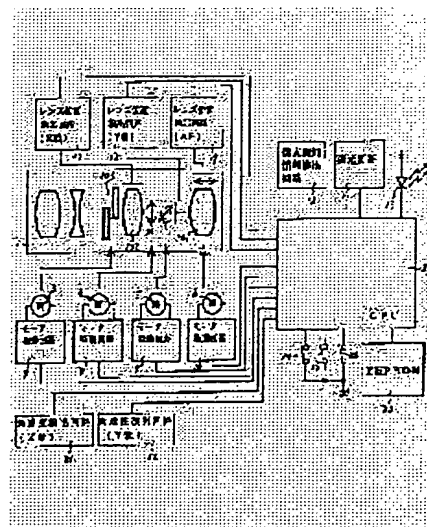
NAKAMURA TOSHIYUKI

(54) CAMERA-SHAKE CORRECTION CAMERA

(57)Abstract:

PURPOSE: To perform very accurate camera-shake correction by starting the camera-shake correction when a specified time elapses after starting detecting camera shake.

CONSTITUTION: This invention is applied to a camera-shake correction camera provided with a CPU 2, motor driving circuits 8 and 9, a shake display unit 13, angular velocity detection circuits 21 and 22, and a correction lens 102. By half-depressing a release button, the CPU 2 starts the detection circuits 21 and 22 after performing battery check. Thereafter, when the specified time elapses after fully depressing the release button, a signal is transmitted to the driving circuits 8 and 9 so as to move the lens 102, and shutter opening/closing processing is performed when the specified time elapses after the movement of the lens 102. Thus, the accuracy in the camera-shake correction is improved.



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